



## DYNASONICS Doppler Flow AC Small Pipe Transducer, 7HU46

Item **32NVF8405** Mfr. Model **7HU46**

### Product Details

Item Reference: <b>7HU46</b>	Width (in): <b>1</b>
Brand: <b>DYNASONICS</b>	Height (in): <b>1</b>
Weight (lb): <b>5.81</b>	Harmonization Code: <b>9026105000</b>
Length (in): <b>1</b>	Country of Origin: <b>United States</b>

### Product Description

Digital Doppler Ultrasonic Flow Transmitter DC Small Pipe Transducer Dedicated Doppler Flow Velocity Range (FPS) .15-30 Flow Velocity Range (MPS) .05-9 Accuracy 2 Percent Full Scale Media Type Liquids Containing a Minimum of 100 ppm of Useful Sonic Suspended Reflectors Display 2 Line 8 Character LCD Response Time 6 to 60 Seconds Ambient Temp Range -40 to 194 F Electrical Connections Terminal Analog Output Optional Relay Output Optional Enclosure Material Polycarbonate